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Inventor Information for 10/624508

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US 20050209000 A1	US- PGPUB	20050922	17	Game information processing system	463/41	463/25	Kusajima, Chisaki et al.
US 20040127288 A1	US- PGPUB	20040701	15	Communication game equipment	463/42		Furuhashi, Shinichi et al.
US 20020074626 A1	US- PGPUB	20020620		Superconducting device and method of manufacturing the same	257/661	257/32; 257/33; 257/34; 257/663; 257/E39.015; 438/2	Nagano, Toshihiko et al.
US 6719924 B2	USPAT	20040413		Superconducting device and method of manufacturing the same	252/518.1	252/519.15; 252/521.1; 257/E39.015; 423/583; 423/604; 505/125; 505/126; 505/190; 505/191; 505/193; 505/234	Nagano; Toshihiko et al.
US 6697065 B1	USPAT	20040224		Image processing method and device	345/426	345/582; 345/589; 345/592	Furuhashi; Shinichi et al.
US 6680741 B1	USPAT	20040120		Image processor and image processing method	345/619		Yasui; Keisuke et al.
US 6600485 B1	USPAT	20030729		Polygon data generation method and image display apparatus using same	345/419		Yoshida; Jiro et al.
US 6543770 B1	USPAT	20030408		Card inverting device, card game machine, and card inverting method	273/148R	273/149R; 273/309	Kaji; Toshiyuki et al.
US 6411294 B1	USPAT	20020625		Image display apparatus and image display method	345/421	345/422; 345/426; 345/582; 345/589; 345/592; 345/593	Furuhashi; Shinichi et al.
US 6356264 B1	USPAT	20020312		Image processing device and image	345/426	345/420; 345/421;	Yasui; Keisuke et al.

			processing method		345/422	
US 6333742 B1	USPAT	20011225	Spotlight characteristic forming method and image processor using the same	345/426		Morioka; Seisuke et al.
US 6320580 B1	USPAT	20011120	Image processing apparatus	345/421		Yasui; Keisuke et al.
US 6271848 B1	USPAT	20010807	Image processing device, image processing method and storage medium for storing image processing programs	345/419	345/420	Yasui; Keisuke et al.
US 6249272 B1	USPAT	20010619	Image processing method and device	345/601	345/596; 345/611	Yagi; Hiroshi et al.
US 6239809 B1	USPAT	20010529	Image processing device, image processing method, and storage medium for storing image processing programs	345/422	345/441; 345/582; 345/589	Morioka; Seisuke et al.
US 6172687 B1	USPAT	20010109	Memory device and video image processing apparatus using the same	345/564	345/582; 711/5	Kitamura; Kenya et al.
US 6136823 A	USPAT	20001024	Pyridonecarboxylic acid derivatives or salts thereof and drugs containing the same as the active ingredient	514/312	546/156	Sakae; Nobuya et al.
US 6128637 A	USPAT	20001003	Arithmetic unit and operating method	708/290		Yasui; Keisuke et al.
US 6081615 A	USPAT	20000627	Image-processing device and method of image-processing	382/162	382/260	Yasui; Keisuke
US 5994575 A	USPAT	19991130	Phenylenediamines and process for preparing the same	560/24		Yazaki; Akira et al.
US 5910498	USPAT	19990608	Pyridonecarboxylic	514/253.04	514/252.04;	Yazaki; Akira

A			acid derivatives or salts thereof and antibacterial agents comprising the same as active		514/253.08; 514/300; 514/312; 544/362; 544/363;	et al.
			ingredient		546/123; 546/156	·
US 5545612 A	USPAT	19960813	Superconductor element and method of manufacturing the same	505/239	257/35; 257/E39.015; 257/E39.016; 428/688; 428/701; 428/702; 428/930; 505/193; 505/238; 505/701; 505/702	Mizushima; Koichi et al.
US 5378875 A	USPAT	19950103	Microwave oven with power detecting device	219/705	219/709; 219/710	Hirama, Masahiro et al.
US 4768074 A	USPAT	19880830	Heterojunction bipolar transistor having an emitter region with a band gap greater than that of a base region	257/198	257/191; 257/E29.189	Yoshida; Jiro et al.
US 4739379 A	USPAT	19880419	Heterojunction bipolar integrated circuit	257/198	257/557; 257/561; 257/E27.012; 257/E29.189; 326/126; 326/127	Akagi; Junko et al.
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